



FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT			ATTY DOCKET NO. 944-003.177		SERIAL NO. 10/608,785	
			APPLICANTS: Gerald Enzner			
			FILING DATE: June 27, 2003		ART UNIT: N/A	
UNITED STATES PATENT DOCUMENTS						
EXAM. INITIAL		DOCUMENT NUMBER	DATE	INVENTOR/ASSIGNEE	CLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS						
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	TRANSLATION YES/NO
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)						
WFB		C. Breining, et al, Acoustic Echo Control -- An Application of Very High-Order Adaptive Filters, IEEE Signal Processing Magazine, vol. 16, no. 4, pp. 42-69, July 1999				
		S. Haykin, Frequency-Domain and Subband Adaptive Filters, In: Adaptive Filter Theory, Prentice Hall, 4th Edition, 2002, Chapters 7.1 and 7.2				
		E. Ferrara, Frequency-domain adaptive filtering, In: C. Cowan, P. Grant, Adaptive Filters, Prentice Hall, 1985, Chapter 6				
		B. Nitsch, A frequency-selective stepfactor control for an adaptive filter algorithm working in the frequency domain, Signal Processing, vol. 80, pp. 1733-1745, 2000				
		A. Mader, H. Puder, G. U. Schmidt, Step-Size Control for Acoustic Echo Cancellation Filters -- An Overview, Signal Processing, vol. 80, no. 9, pp. 1697-1719, September 2000				
		E. Hansler, G. U. Schmidt, Hands-free telephones -- joint control of echo cancellation and postfiltering, Signal Processing, vol. 80, no. 11, pp. 2295-2305, 2000				
		G. Enzner, R. Martin, P. Vary, Partitioned Residual Echo Power Estimation for Frequency-Domain Acoustic Echo Cancellation and Postfiltering, European Trans. on Telecommunications, vol. 13, no. 2, pp. 103-114, March-April 2002				
		G. O. Glentis, K. Berberidis, S. Theodoridis, Efficient Least Squares Adaptive Algorithms for FIR Transversal Filtering: a unified view, IEEE Signal Processing Magazine, pp. 13-41, July 1999				
Examiner (To be assigned)				Date: 9/23/2004		